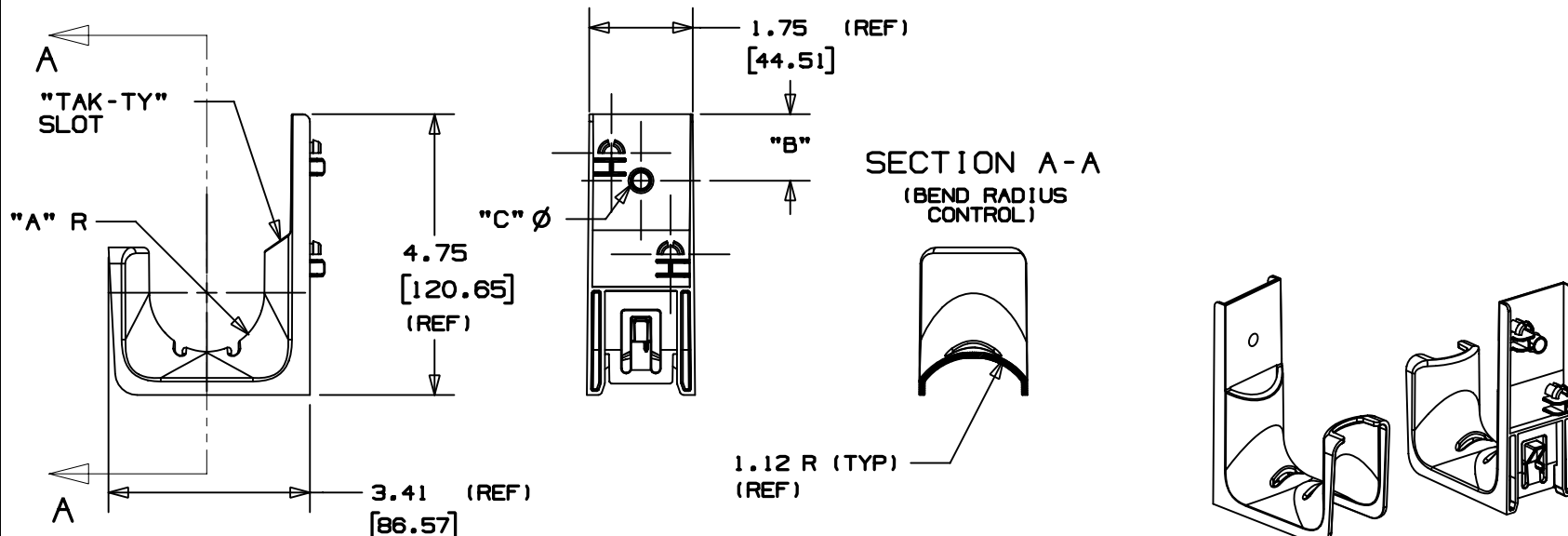


"TAK-TY" SLOT

This diagram shows a cross-section of a tire with a sensor installed. A callout line points to a specific slot in the tire's sidewall, labeled "TAK-TY" SLOT.

PANDUIT PART NO. *	DIMENSIONS			PRODUCT WORKS WITH PANDUIT PART NUMBERS	WEIGHT lbs. / 10 (g) / pcs.
	"A" (REF)	"B" (REF)	"C"		
JMJH2-____	1.00 (25.4)	1.125 (28.57)	0.280 (7.11)	JMCMB25-1, JMCMB25-3, JMCB (SEE NOTE 4)	1.01 (456.86)



NOTES:

1. SEE CURRENT PRICE SHEET FOR PART NUMBER SUFFIX DESIGNATION FOR PACKAGE SIZE AND PRODUCT COLOR.
2. PRODUCT IS DESIGNED TO SUPPORT A MAXIMUM 2.0" DIAMETER BUNDLE. RECOMMENDED MAXIMUM STATIC LOAD: 30.0 lbs.
3. PRODUCT INCORPORATE FEATURES ALLOWING USER TO SECURE CABLE BUNDLES IN JMOO PRODUCT WITH "TAK-TY" CABLE TIES UP TO 3/4" WIDE.
4. JMJH2 INCORPORATES FEATURES THAT ALLOW FOR RAPID INSTALLATION TO THE FOLLOWING PANOUT ACCESSORIES FOR A VARIETY OF MOUNTING CONFIGURATIONS:
 - A.) JMCMB25-1 (CABLE MANAGEMENT ANGLE BRACKET-SINGLE LEVEL)
(RIVET ASSEMBLIES AVAILABLE FOR A VARIETY OF APPLICATIONS)
 - B.) JMCMB3 (CABLE MANAGEMENT ANGLE BRACKET-THREE LEVEL)
(RIVET ASSEMBLIES AVAILABLE FOR A VARIETY OF APPLICATIONS)
 - C.) JMCB (CABLE MANAGEMENT CHAINING BRACKET EXTENDER)
(DEVICE IS USED TO ADD UP-TO 2 ADDITIONAL LEVELS OF CABLE MANAGEMENT TO JMCMB25-1)

DIMENSIONS IN BRACKETS ARE METRIC [mm]			
CAD FILENAME/LAYER			
G02672DC_PB_JMJH2_00			
PANDUIT CORP. TINLEY PARK, ILLINOIS			
(JMJH2 - ____) JMOD J HOOK			
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ±0.05 (1.3) (.XXX) ±0.010 (0.25) (.XX) ±0.02 (0.5) ANGLES ± 5°		UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.	
DRAWN BY JAD	MAT'L: NYLON 6/6		SCALE NONE
DATE 4/1/03			DRAWING NO. GB2672DC
CHK'D			DWG A SIZE